Universal Ceiling Mount

acer

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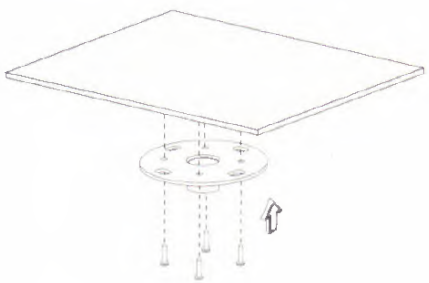
Just for starters...

1. Drill four holes into a solid, structural ceiling member, and secure the ceiling mount base to the ceiling.



Note:These screws not included. Please get appropriate screws for your ceiling type.

2. Secure the ceiling rod using the appropiate four (4) cylinder screws

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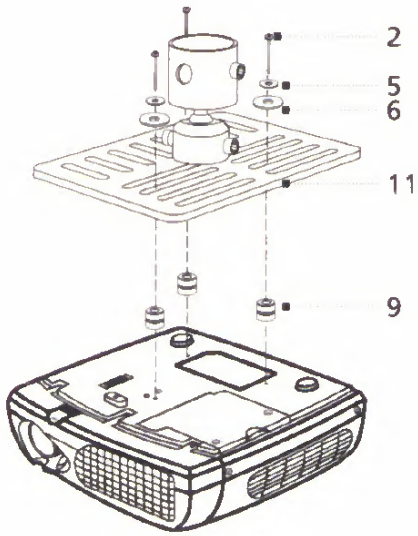
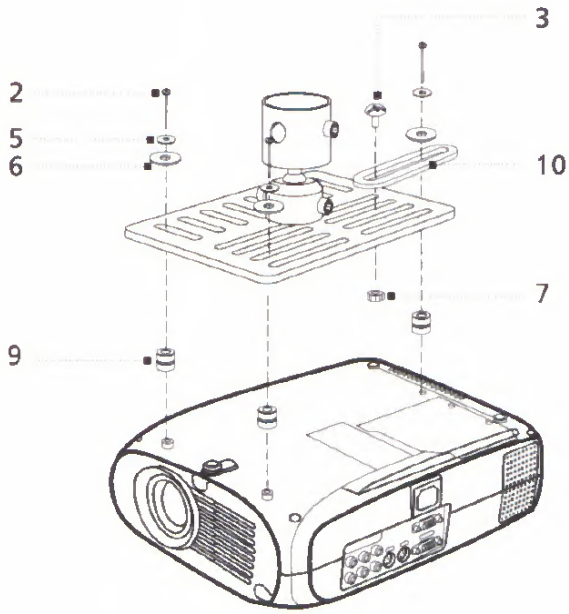
3. Type 1:
For the standard size use three (3) bracket screws to mount the projector to the ceiling mount bracket

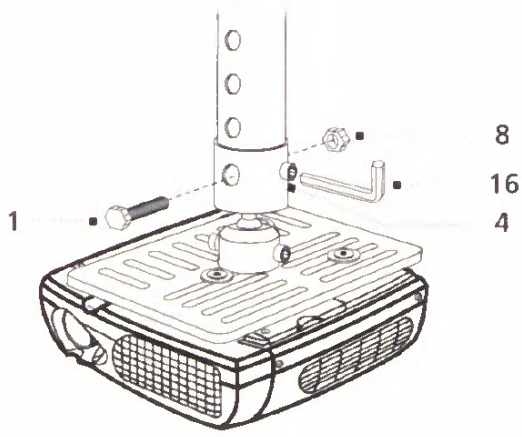


Type 2:
Alternatively, for the larger size, use the sliding attachments for more support and maneuverability. .

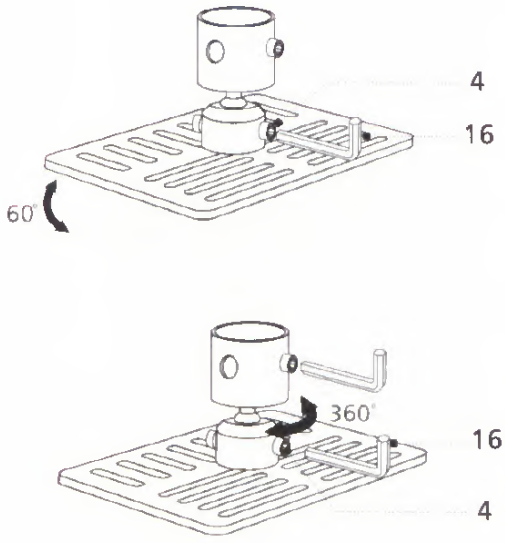


Note: It is recommended that you keep a reasonable space between the bracket and the projector to allow for prope heat distribution. Use 2 washers for extra support, if deemed necessary.

4. Attach the ceiling bracket to the ceiling rod.



5. Adjust the angle and positioning as necessary.



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ITEM/Type #	Image (x Quantity)	Usage
1. screw Type A	X4 - 50mm length / 8mm diameter	Attach ceiling rod to ceiling mount base and the ceiling bracket to ceiling rod
2. screw Type B	X12 - 25mm length / 4mm diameter - 25mm length / 3mm diameter - 20mm length / 4mm diameter - 20mm length / 3mm diameter	Attach projector to ceiling mount bracket-use appropriate size for your equipment
3. screw Type C	X3 - 12mm length / 6mm width	Attach sliding extension to bracket
4. tightening screw	X4	For use with allen key
5. small washer	X3	
6. large washer	X3	
7. small fat cap	X3	
8. large cylinder cap	X4	
9. heat buffer piece	X3	Allows for proper heat distribution
10. sliding extension	X3	Adds support and range to larger projector size
11. projector bracket	X1	Supports projector and allows for adjustments
12. ceiling mount base	X1	Attached to ceiling
13. rod	X2	Basic length unit
14. extension rod	X1	Increases basic length
15. Short rod	X1	Basic length unit
16. allen key	X1	Make tightening adjustments

Note: Acer recommends that you consult an electrician or carpenter if you are not comfortable with the installation process.

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